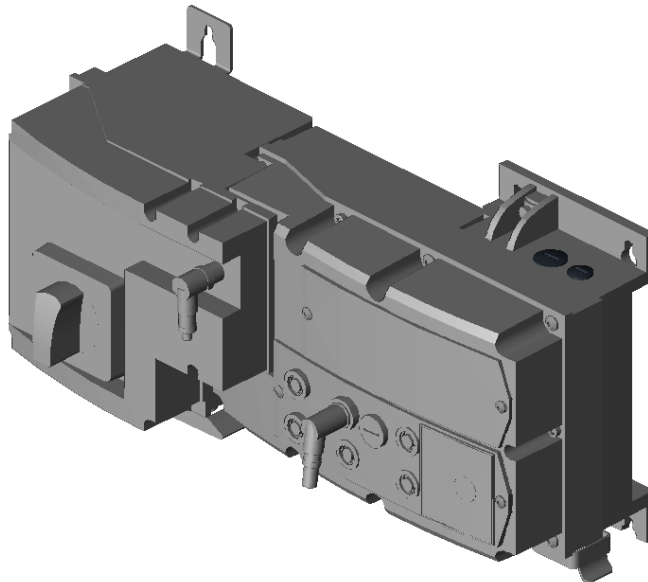
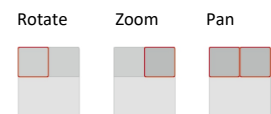


i550 motec**I55AM155FB0DA101MS**

Note: The model shown is a simplified representation. Minor deviations may occur.

17024375_3D.stp
17024375_datatable.csv
17024375_datatable.xls

3D Handling Commands**Technical product information****i550 motec****Inverter****Type**

Rated power
Rated mains voltage
Output current
RFI filter
Output frequency
I/O extension
Fieldbus network
Extension-Box
Service switch
Enclosure
Mounting location
Mains connection
Motor connection
I/O connection

i550-M0.55/400-3**I55AM155FB0DA101MS**

0.55 kW/0.75 HP
3/PE 400/480 V AC
1.8/1.6 A
Integrated
0-599 Hz
Application I/O
EtherNet/IP
Yes
integrated, with status
IP66
Wall
HAN Q4/2 - input / output
HAN Q8
M12 A-coded 4x female

Network connection
Weight / unit

M12 D-coded 2x female
7.130 KG

ATTENTION: Extension-Box not UL certified! Approbation in progress.

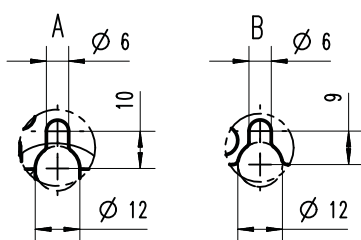
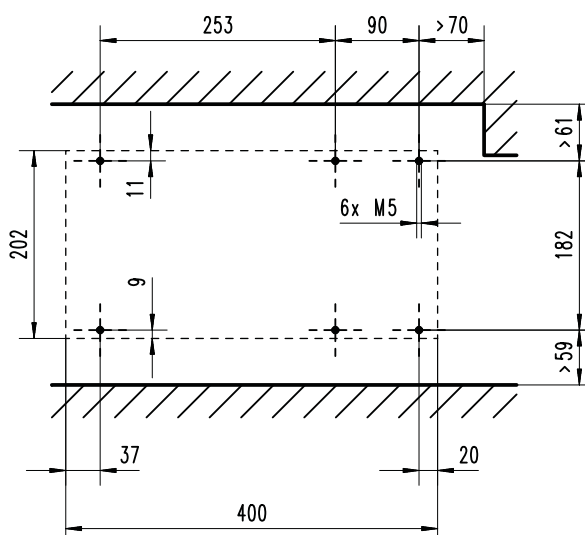
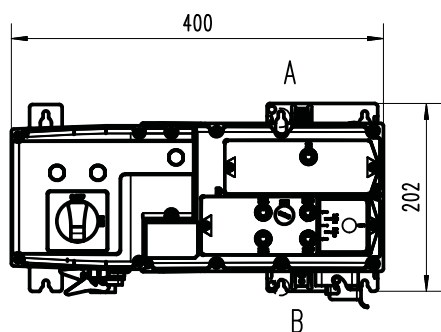
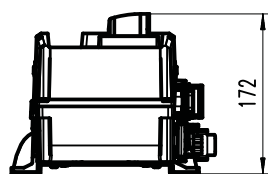
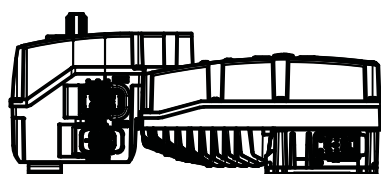
Inverters with Extension box, Design/installation: wall

0.37 kW ... 2.2 kW

The dimensions in mm apply to:

0.37 kW	i550-M0.37/230-3	i550-M0.37/400-3
0.55 kW	i550-M0.55/230-3	i550-M0.55/400-3
0.75 kW	i550-M0.75/230-3	i550-M0.75/400-3
1.1 kW	i550-M1.1/230-3	i550-M1.1/400-3
1.5 kW	i550-M1.5/230-3	i550-M1.5/400-3
2.2 kW	i550-M2.2/230-3	i550-M2.2/400-3
Weight	4.3 kg	4.3 kg

Note: The specified installation clearances are minimum dimensions to ensure a sufficient air circulation for cooling purposes. They do not consider the bend radii of the connecting cables.



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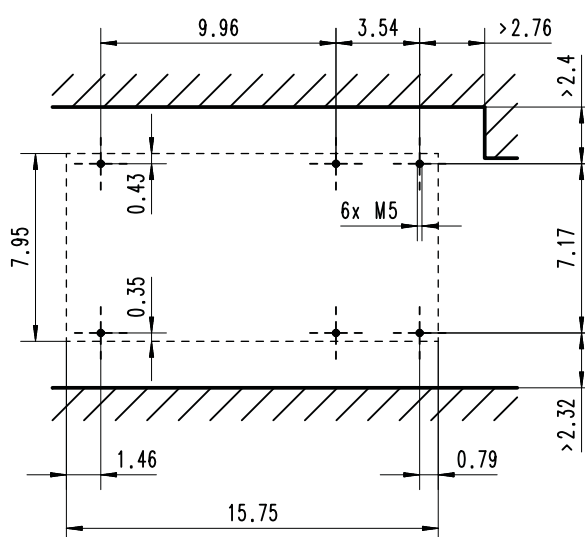
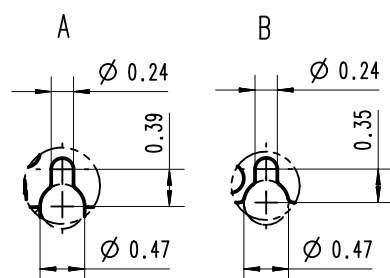
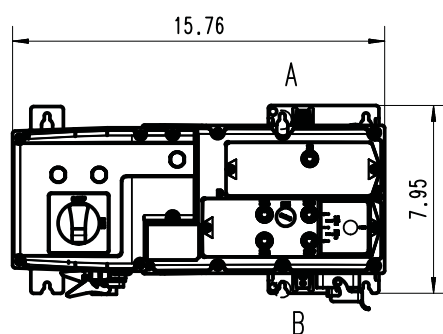
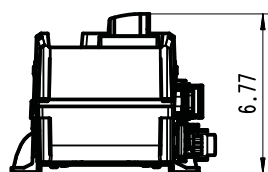
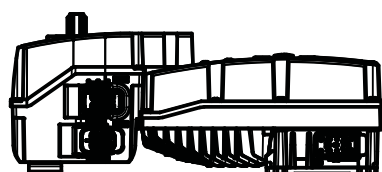
Inverters with Extension box, Design/installation: wall

0.5 hp ... 3 hp

The dimensions in inch apply to:

0.5 hp	i550-M0.37/230-3	i550-M0.37/400-3
0.75 hp	i550-M0.55/230-3	i550-M0.55/400-3
1 hp	i550-M0.75/230-3	i550-M0.75/400-3
1.5 hp	i550-M1.1/230-3	i550-M1.1/400-3
2 hp	i550-M1.5/230-3	i550-M1.5/400-3
3 hp	i550-M2.2/230-3	i550-M2.2/400-3
Weight	9.5 lb	9.5 lb

Note: The specified installation clearances are minimum dimensions to ensure a sufficient air circulation for cooling purposes. They do not consider the bend radii of the connecting cables.



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